

TABLE 2.—Data furnished by the Canadian Meteorological Service, March 1936

Station	Altitude above mean sea level, Jan. 1, 1919	Pressure			Temperature of the air						Precipitation		
		Station reduced to mean of 24 hours	Sea level reduced to mean of 24 hours	Depart- ure from normal	Mean max. + min. ÷ 2	Depart- ure from normal	Mean maxi- mum	Mean mini- mum	Highest	Lowest	Total	Depart- ure from normal	Total snowfall
	Feet	In.	In.	In.	° F.	° F.	° F.	° F.	° F.	° F.	In.	In.	In.
Cape Race, Newfoundland.....	99	29.95	30.00	+0.12	33.2	—	38.0	28.5	48	16	3.37	—	1.0
Sydney, Cape Breton Island.....	48	29.95	30.00	+0.12	33.9	+9.7	43.3	28.5	62	0	4.21	—0.72	9.2
Halifax, Nova Scotia.....	88	29.75	29.86	— .08	36.2	+7.2	42.2	30.3	57	10	6.08	+ .57	.0
Yarmouth, Nova Scotia.....	65	29.85	29.92	— .03	39.8	+9.0	46.6	33.1	63	15	4.61	— .39	4.5
Charlottetown, Prince Edward Island.....	38	29.92	29.96	+ .06	35.4	+10.0	41.7	29.1	60	4	4.03	+ .82	5.6
Chatham, New Brunswick.....	28	29.86	29.89	— .02	33.0	+10.0	42.4	23.5	60	—17	2.94	— .53	11.4
Father Point, Quebec.....	20	29.87	29.89	— .01	30.7	+10.4	38.5	22.9	55	—9	.66	—2.07	1.2
Quebec, Quebec.....	296	29.53	29.92	— .04	31.6	+10.4	38.0	25.1	55	—8	2.72	— .54	2.7
Doucet, Quebec.....	1,236	29.60	29.88	— .13	21.9	—	32.4	11.4	47	—40	5.36	—	42.3
Ottawa, Ontario.....	236	29.60	29.88	— .13	29.0	+7.5	36.9	21.1	57	—20	4.81	+2.09	11.6
Kingston, Ontario.....	285	29.55	29.87	— .14	32.3	+6.7	38.9	25.6	57	—2	6.04	+3.40	9.3
Toronto, Ontario.....	379	29.46	29.89	— .13	34.5	+7.2	40.4	28.5	61	—6	4.07	+1.43	20.8
Cochrane, Ontario.....	930	29.46	29.89	— .13	30.2	—	39.4	10.9	46	—26	3.93	—	19.8
White River, Ontario.....	1,244	28.45	29.80	— .23	19.1	+5.9	30.5	7.8	46	—40	2.85	+1.47	22.1
London, Ontario.....	808	29.46	29.89	— .13	33.9	—	41.2	26.6	60	—16	1.77	—	10.4
Southampton, Ontario.....	656	29.14	29.87	— .16	29.6	+4.9	36.7	22.6	55	—10	1.35	—1.30	8.7
Parry Sound, Ontario.....	688	29.14	29.84	— .18	28.0	+6.9	35.0	21.0	53	—12	2.98	+ .75	18.9
Winnipeg, Manitoba.....	760	29.01	29.87	— .22	18.1	+5.8	27.0	9.2	40	—25	1.89	+ .86	18.1
Minnedosa, Manitoba.....	1,690	27.99	29.87	— .19	18.4	+5.9	27.5	9.2	42	—28	1.39	+ .74	13.6
Le Pas, Manitoba.....	860	27.99	29.87	— .19	16.4	—	26.6	6.3	48	—18	2.02	—	20.2
Qu'Appelle, Saskatchewan.....	2,115	27.53	29.84	— .20	20.7	+5.8	29.0	12.4	45	—12	3.05	+2.28	29.3
Moose Jaw, Saskatchewan.....	1,759	27.53	29.84	— .20	23.5	—	31.1	16.0	48	—9	1.29	—	12.9
Swift Current, Saskatchewan.....	2,392	27.28	29.89	— .13	23.8	+1.8	30.6	17.1	49	—6	.98	+ .17	9.8
Medicine Hat, Alberta.....	2,365	27.53	29.92	— .08	28.9	+1.4	36.6	21.3	55	—5	.95	+ .19	8.4
Calgary, Alberta.....	3,540	26.18	29.97	+ .02	25.4	— .8	33.7	17.0	58	—5	.54	— .18	5.4
Prince Albert, Saskatchewan.....	1,450	28.30	29.93	— .15	20.6	+8.6	29.7	11.6	48	—3	.40	— .37	3.8
Battleford, Saskatchewan.....	1,592	28.13	29.93	— .13	20.3	+7.2	20.3	10.4	46	—5	.06	— .40	.6
Edmonton, Alberta.....	2,150	27.57	29.92	— .04	24.6	—	33.5	15.6	52	—10	.29	— .43	2.9
Kamloops, British Columbia.....	1,262	28.60	29.98	+ .06	36.1	— .0	44.6	27.6	56	12	.31	— .26	1.3
Victoria, British Columbia.....	230	29.50	30.06	+ .09	42.0	+ .1	46.7	37.4	56	27	2.32	— .80	.7
Estevan Point, British Columbia.....	20	29.87	29.90	—0.03	40.4	—	45.8	35.0	50	25	12.76	—	.1
Prince Rupert, British Columbia.....	170	29.87	29.90	—0.03	33.9	—	39.3	28.6	47	19	7.89	—	4.0

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Father Point, Quebec.....	20	29.87	29.90	—0.03	11.5	0.0	18.0	5.0	42	—8	1.37	—0.84	13.5
Doucet, Quebec.....	1,236	29.87	29.90	—0.03	—3.6	—	10.3	—17.4	41	—48	2.06	—	19.6
Ottawa, Ontario.....	236	29.77	30.06	+ .04	6.7	—5.0	17.1	—3.6	41	—20	2.06	— .63	19.6
London, Ontario.....	808	29.77	30.06	+ .04	12.9	—	21.8	4.0	44	—11	2.65	—	18.3
Parry Sound, Ontario.....	688	29.28	30.02	+ .01	7.8	—6.5	16.4	— .7	41	—23	3.71	+ .79	36.8
Port Arthur, Ontario.....	644	29.32	30.08	+ .03	—2.8	—9.2	7.2	—12.8	31	—27	.15	— .75	1.5
Winnipeg, Manitoba.....	760	29.29	30.20	+ .10	—14.0	—12.4	—4.9	—23.1	18	—43	1.40	+ .42	14.0
Minnedosa, Manitoba.....	1,690	28.22	30.20	+ .13	—14.8	—12.1	—4.4	—25.2	20	—46	.52	— .09	5.2
Moose Jaw, Saskatchewan.....	1,759	28.22	30.20	+ .13	—15.2	—	—6.6	—23.9	33	—48	.68	—	6.8
Medicine Hat, Alberta.....	2,365	27.57	30.28	+ .23	—15.8	—27.0	—6.0	—25.6	45	—49	.83	+ .16	8.3
Edmonton, Alberta.....	2,150	27.80	30.31	+ .29	—17.0	—25.3	—7.5	—26.5	52	—61	.58	— .09	5.8
Kamloops, British Columbia.....	1,262	28.75	30.12	+ .16	5.0	—23.3	13.1	—3.2	49	—24	1.58	+ .79	15.8
Victoria, British Columbia.....	230	29.66	29.92	— .08	33.2	—6.3	37.5	28.8	49	9	4.76	+ .66	8.1
Estevan Point, British Columbia.....	20	29.87	29.90	—0.03	36.5	—	42.5	30.4	50	21	9.21	—	3.6
Prince Rupert, British Columbia.....	170	29.87	29.90	—0.03	23.4	—	30.4	16.4	45	2	3.79	—	23.1

SEVERE LOCAL STORMS, MARCH 1936

[Compiled by Mary O. Souder from reports submitted by Weather Bureau officials]

[The table herewith contains such data as have been received concerning severe local storms that occurred during the month. A revised list of tornadoes will appear in the Annual Report of the Chief of Bureau]

Place	Date	Time	Width of path, yards	Loss of life	Value of property destroyed	Character of storm	Remarks
Big Sioux Valley, S. Dak. Harrisburg, Pa., and vicinity.....	6-15 7-8	P. m.	—	—	\$6,500 110,000	Flood Ice and flood.....	Flood due to rapidly melting snow; damage to tangible property. Temporary gorging accompanying the ice movement on the night of the 7th-8th resulted in very high water stages between the northern limits of the city and Speeceville. Great damage to property occurred along both sides of the river along this stretch. The destruction was almost entirely done by huge cakes of ice which were thrown over the banks and across highways; destruction and damage to buildings, highway retaining walls and highways; water and ice filled the Dauphin subway and Narrows; all traffic northward tied up until evening of the 8th.
Miami, Fla.....	9	6:50 p. m.	—	1	50,000	Squall.....	Wind had tornadic characteristics; 35 persons injured by flying debris; property damage \$50,000, being confined to flimsily-constructed houses, carnival equipment and plate glass windows; all debris blown in one general direction.
Wilmington, N. C. Providence, R. I.....	9-10 9-22	—	—	—	200,000	Rain Rain and flood.....	Considerable damage to truck by flooding. In the Blackstone Valley the city of Woonsocket had heavy losses from the flood; about 50 families had to evacuate their homes; several factories closed.
Oklahoma Panhandle.....	10	—	—	—	—	Dust.....	Choking dust clouds swept over this region. At Woodward on the edge of the Oklahoma "dust bowl", as at some other points, visibility was reduced to 2 blocks, slowing highway traffic, and at Beaver to half a mile.
New York, south-central and eastern portions.....	12	—	—	—	—	Flood.....	Much flooding of lowlands and cellars; some local damage to highway bridges and railroads.

Severe local storms, March 1936—Continued

Place	Date	Time	Width of path, yards	Loss of life	Value of property destroyed	Character of storm	Remarks
Northfield, Vt.	12					Rain and flood	Rain, which fell all day of the 12th, and warm temperature rapidly melted the large amount of snow on the ground. The rivers, mostly ice-covered, jammed, overflowing their banks in many places. At Northfield, streets near the river were covered in places with water to a depth of 3 feet or more; many cellars flooded.
Trenton, N. J.	12					do.	Rain caused breaking up of ice jams in upper part of river; large ice floes did great damage. Roads on both sides of river blocked; business interests damaged and inconvenienced.
Harrisburg, Pa., and vicinity	12-13				40,000	Flood	Damage to property.
Buffalo, N. Y., and vicinity	13			3		Blizzard	Maximum wind velocity of 61 miles an hour recorded; walking and driving hazardous; 2 deaths caused by poor visibility when an automobile was hit by a New York Central train; in Lancaster, one death occurred when a man slipped and was struck by a train; Fuhrmann Drive closed during height of storm; numerous cars stalled on the boulevards.
Colorado, southern portion	15					Dust	Worst dust storm of the year; daylight turned into darkness.
Brownsville, Tenn.	15					Electrical	House and barn destroyed; 4 cattle killed by lightning.
Augusta, Ga.	16	11-12 p. m.		0		Tornado	Within a 4-mile radius southward from the business section of Augusta; 2 houses and a garage completely demolished, 5 houses damaged; 10 persons injured, 2 seriously.
Cleveland, Ohio	16-18				2,000	Snow and wind	5.9 inches of snow fell within 24 hours on the 16th-17th, greatest of record for March, resulting in serious traffic difficulties. Severe northerly gale during the night of 17th-18th, causing snow to drift; 30-foot chimney blown down; building damaged; several large windows broken.
Pittsylvania County, Va., north-central portion	14	5:30 a. m.		0	45,000	Tornado	Damage mostly to trees and buildings; width of path from a few hundred yards to half a mile.
Knoxville, Tenn.	17	a. m.				Snow	Heavy snowstorm beginning in the early morning continued until late afternoon; depth of snow in the downtown area 2.6 inches; in suburban sections much deeper and averaged up to 2 feet in the mountain districts east of Knoxville.
Greenville and Pickens Counties, S. C.	17	9 a. m.; 9 p. m.	16		400,000	Wind	Property damage \$25,000 and to forests \$375,000; old residents declared this to be the worst storm of its kind in their remembrance.
Savannah, Ga.	17					do.	Small hangar at airport destroyed; some damage to airplanes; light damage to signs, trees, wires, and window panes; 4 persons slightly injured when struck by flying glass.
New York, western portion	17				100,000	Heavy snow	Much damage to roofs and small buildings; property loss in Buffalo and vicinity \$100,000; considerable loss in smaller cities and towns.
Rochester, N. Y., and vicinity	17-18				826,825	Glaze	Much damage to trees; many old orchards ruined; severe loss to telephone and electric lines; damage to the Rochester Telephone Corporation \$400,000 and to the Electric Corporation, \$75,000.
Asheville, N. C.	17-18					Snow and high winds	Ground covered by 10 a. m. of the 17th; by nightfall traffic and commerce was completely suspended; schools in outlying districts unable to return 75 pupils to their homes during the storm. Drifts of 5 feet general throughout the city. Schools closed on the 18th.
Erie, Pa.	17-18					Snow and wind	16.1 inches of snow recorded in 24 hours; storm especially severe on account of wind making large drifts; streets and walks slippery; many automobiles stalled.
Trenton, N. J.	17-19				125,000	Rain and flood	Moderately heavy rains fell on already saturated ground and drained rapidly into the river; business interests and residences on both sides of the river inundated; a home on the island in Morrisville carried away. Damage estimated for Trenton only.
Buffalo, N. Y., and vicinity	17-21			5	655,000	Snow	24-hour snowfall of 19 inches recorded. Street-car service ceased; conditions bad for automobile, bus, and other traffic; many highways closed; several persons injured; more than 100 families had to be removed from their homes by boat and truck; property loss for Buffalo and vicinity \$100,000; the Peace Bridge Arena, with estimated damage of \$25,000, and 6 or more small buildings collapsed during or immediately after the storm of the 17th. March 21; heavy snow fell from 3 a. m., until 7 p. m., with total of 9.7 inches; several roofs on small garages collapsed; Buffalo airport officially closed 17th to 26th; public schools closed 19th and 20th; the One hundred and sixth Artillery called out with their 55 tractors to help in the snow cleanup; considerable loss in Jamestown, Niagara Falls, Lockport, and other small towns in this vicinity.
New York, south-central and eastern New York	18			2	4,492,550	Flood	Heavy damage of lowland dwellings and factories; hundreds of cellars flooded; much damage to highways and bridges.
Scranton, Pa.	18					Rain and flood	Rain fell steadily all night of the 18th; the Lackawanna River at Scranton rose over its banks. Water rose above the first floors of houses in the "flats" sections in the northern part of city. People marooned and travel possible only by boat; many rescued by police and firemen.
Vermont	18					do.	Rivers overflowed their banks and considerable damage resulted throughout the State. Cellars were flooded, streets washed or undermined, and washouts on railroads tied up traffic from 2 days to more than a week. Most severe damage was on the Connecticut River in the eastern part of the State. The 2 flood-control dams, completed last fall at East Barre and Wrightsville, Vt., probably saved the Winooski Valley from one of the worst floods in its history; streets flooded in Northfield.
Harrisburg, Pa.	18-19				1,883,260	Flood	1,107 acres inundated; 2,858 buildings flooded, including 282 business houses; huge loss to public utilities not included in amount estimated above.
Virginia, river districts throughout the State	18-20			4	1,603,500	do.	Damage to highways and bridges, \$500,000, included in amount above; flood stages in some portions of the State were the highest for nearly half a century.
Scranton, Wilkes-Barre, and Kingston, Pa., and vicinity	20	2 a. m.			25,225,000	do.	The Susquehanna at Wilkes-Barre reported to have reached flood stage at 2 a. m. Most of Kingston, on the west side of the Susquehanna opposite Wilkes-Barre under 8 or 10 feet of water; parts of residential and business sections of Wilkes-Barre flooded; sidewalks and pavements washed out and streets and lawns covered with river mud and silt a foot thick. In Wilkes-Barre, and vicinity, 14,000 persons homeless and \$25,000,000 loss; damage in Scranton, \$25,000; in Lackawanna County outside of Scranton, \$200,000.
Charleston, S. C.	20	1:10 p. m.	33	0	4,000	Wind	Damage mostly to windows and roofs; some windows blown out; path a mile long.
Augusta, Ga., 5 miles west	20			0		Tornado	Small tornado passed near the western edge of Augusta; a garage taken off its foundation, 4 houses damaged, and trees uprooted.
Syracuse, N. Y.	20				75,000	Flood	State highway along Onondaga Lake between Liverpool and Syracuse flooded to a depth of several feet; highway closed to traffic last 11 days of month; grounds along Onondaga Parkway adjacent to the lake and small buildings thereon damaged by high water and ice.
Columbia, S. C.	20				500	Wind	Damage to Columbia Sesqui-centennial decorations.
Spencer, S. Dak.	20			1		do.	A sudden gust of wind blew a child against a school bus, causing her death.
Chattanooga, Tenn.	20					do.	A dwelling demolished by wind; other damage consisted mainly of broken windows, branches of trees, and wires.

1 Miles instead of yards.

Severe local storms, March 1936—Continued

Place	Date	Time	Width of path, yards	Loss of life	Value of property destroyed	Character of storm	Remarks
Stanislaus County, Calif.	20	7 p. m.	1 20	-----	20,000	Wind	Large trees blown down; buildings and crops damaged; storm extended from Modesto to Newman.
Denver, Colo.	22-23	-----	-----	-----	-----	Snow	In the mountains west of Denver the snow piled up to a depth of 14 inches; 7.5 inches up to Monday noon in Denver; air mail service interrupted and highway travel slow; west of Mount Harris the wet snow caused a rock slide, stopping travel in and out of Craig. Several days were required to build a detour. In southwestern Colorado, the snow closed the million-dollar highway between Silverton and Ouray; the road from Silverton to Durango also closed and highway crews had to rescue several parties of marooned motorists.
Wisconsin, western portion of State.	22-23	-----	-----	3	125,000	Heavy rain and flood.	Much land inundated; loss at the State fish hatchery at Osceola, \$125,000, because of flood; 3 high-school students drowned when their automobile slipped from a flooded highway into a deep ditch.
Webster - Laclede Counties, Mo., and vicinity.	23	2:45 - 3:30 p. m.	-----	4	150,000	Tornado, electrical and hail.	This is the most disastrous tornado to visit southwestern Missouri since the famous Marshfield tornado, 50 years ago this spring. 25 persons were injured. Thunderstorm in southern Lawrence County between 1:30 and 2 p. m. Moderate hail fell in the vicinity of Monett and Aurora. At Marionville heavy hail fell with severe gusts of wind estimated by unofficial observers to be about 60 miles an hour; several apple orchards in this vicinity ruined. The storm moved in a clear-cut area northeastward through the small town of Republic in southwestern Green County where heavy hail fell without particular damage. At Turners Station, about 10 miles east of Springfield, a large amount of huge hailstones fell, completely ruining an automobile. One mile east of Marshfield, at 2:45 p. m., a 78-car, west-bound freight train of the San Francisco Railroad pulled up to a water tower. It became quite dark to the southwest, as a swirl seemed to form and advance. The 44th car, a 20-ton empty steel "hopper" type coal car, was the only one taken from the track by the tornado. The train was standing in a nearly due east-west line. The car was lifted straight up and moved to the north of the track, being uncoupled at both ends and the coupling pins and connections not broken. The tornado struck Rader at about 2:30 p. m. The teacher of the Kilburn school probably saved the lives of her pupils by having them leave the building which was later completely demolished, and lie down on the ground.
Sioux Rapids, Iowa, and vicinity.	23	5:10 p. m.	-----	-----	15,000	Hail and rain.	Windows on the west side of nearly every house in town broken by hailstones; the stones crashed through cars; electric signs in business districts shattered; nearly every window in one greenhouse broken; roofs badly damaged and several plate glass windows in store fronts smashed.
Prescott, Ark.	23	9 p. m.	-----	-----	600	Wind	Damage to 2 buildings.
Sage, Ark.	23	11 p. m.	100	0	1,500	Tornado.	Large barn destroyed and several small buildings damaged.
Mt. Carroll, Ill.	23	-----	-----	-----	1,200	Wind	Trees, poles, and small buildings blown down.
Dane and Green Counties, Wis., eastern sections.	23	-----	-----	-----	1,700	do.	In Dane County, 3 tobacco sheds wrecked; house and barn damaged; loss \$700; in Green County, small buildings, silos and windmills damaged to the extent of \$1,000.
Oklahoma City, Okla.	23-26	-----	-----	-----	-----	Dust	Dense duststorms occurred on the 23d and 26th; visibility reduced to from 880 to 600 yards for several hours.
Tyler, Tex.	24	1:35 a. m.	1 3-6	-----	275,000	Hail and wind.	Heavy hail caused \$250,000 damage; straight-line winds caused \$25,000.
Longview to Texarkana, Tex.	24	2:30 a. m.	1 10	0	1,200,000	Tornado.	Crop loss of \$200,000 included in amount stated.
Bocaw, Ark., and vicinity.	24	3 a. m.	50	0	500	do.	Property damaged.
Kilgore, Tex.	24	do.	-----	-----	10,000	Hail and wind.	\$5,000 crop loss due to hail.
Van Duzer, Ark., and vicinity.	24	4 a. m.	-----	-----	4,000	Wind	Damage to buildings.
Pastoria to Ulm, Ark.	24	4:30 a. m.	440-1,760	0	30,000	Tornado.	4 persons injured; damage to orchards, buildings, rice farms, and equipment; path 35 miles long.
Almyra, Ark., and vicinity.	24	5 a. m.	1 1	0	5,000	do.	Barns and sheds blown down; several houses unroofed; derricks and pumping sheds severely damaged.
Knoxville, Tenn.	24	7:45 a. m.	-----	-----	-----	Thunderstorm.	An electric main struck by lightning causing the downtown section to be without lights and power for nearly an hour.
Chattanooga, Tenn.	24	10 a. m.	-----	-----	-----	Wind, rain, electrical.	A number of small buildings leveled; roofs from large buildings ripped off; the Tennessee Electric Power Company reported considerable trouble over its operating area; a power line struck by lightning.
Chicago, Ill.	24	-----	-----	-----	-----	Dust	Duststorms moved in on Chicago from the west, with heavy clouds reducing visibility in many sections. United Air Line pilots report the densest point of the storm over Watertown, Ill., where dust blanketed out the ground completely. The dust wall rose nearly 2 miles above the surface. Planes were flying 9,000 feet to keep above it.
Terre Haute, Ind.	24	-----	-----	-----	-----	do.	Dust accompanied southerly winds most of the day and sifted down on the city. During the early morning when a shower occurred, it literally rained mud. Dust sifted through closed windows into houses.
Pleasant Hill, Miss.	24	-----	-----	-----	-----	Thundersquall.	3 houses demolished.
Memphis, Tenn.	24	-----	-----	1	50,000	Thundersquall and hail.	4 persons injured; amount given is estimated property damage from wind and lightning.
Pulaski, Tenn.	24	-----	-----	-----	500	Thunderstorm.	Damage to buildings.
Winchester, Tenn.	24	-----	-----	-----	25,000	Wind	Property damaged.
Pittston and Duryea, Pa.	24	-----	-----	-----	600,000	Flood.	One of the most serious results was the flooding of the anthracite mines by the Lackawanna River. 7,000 men out of work for an indefinite period; \$600,000 appropriated by U. S. Government for pumping out the water.
Buffalo, N. Y., and vicinity.	25-28	-----	-----	1	300,000	do.	6 or more bridges damaged or washed out; worst flood conditions in South Buffalo, Amherst, and Ellicott Creek sections; 20 square miles in Amherst section inundated on the 27th by flood waters from Tonawanda, Ellicott, and other creeks; many families on farms marooned; in Jamestown area there were similar conditions, with estimated property damage of over \$50,000. 1 death by drowning.
South Dakota, southern portion.	26	A. m.	-----	-----	-----	Blizzard.	Air filled with particles of hard driven snow; visibility reduced to less than a block in Sioux Falls; at Yankton, 4.5 inches of snow fell, and at Sioux Falls 3.5 inches. Dust was reported at the same time snow was falling at these 2 stations.
Lake Village, Ark.	26	5 p. m.	-----	-----	1,000	Wind	Damage to buildings.
Monument, Colo.	26	-----	-----	-----	600	do.	C. C. C. barracks blown down.
Walla Walla, Wash.	26-27	-----	-----	-----	-----	2 duststorms.	2 strong duststorms occurred on the 26th and 27th. They were unusually severe and of longer duration than is common at this station, and resulted in heavy dust deposits. On the 27th, artificial light was necessary in the early afternoon; visibility 600 feet at height of storm. Rain that fell through the dust caused a coating of mud to be deposited.
Tucumcari and Clovis, N. Mex., and Oklahoma Panhandle.	30	-----	-----	-----	-----	Duststorms.	Traffic virtually paralyzed by silt-laden clouds carried by a 40-mile wind. The mercury fell from 68° to 24° at Guymon, Okla. This storm extended eastward as far as Enid, Okla.

1 Miles instead of yards.

